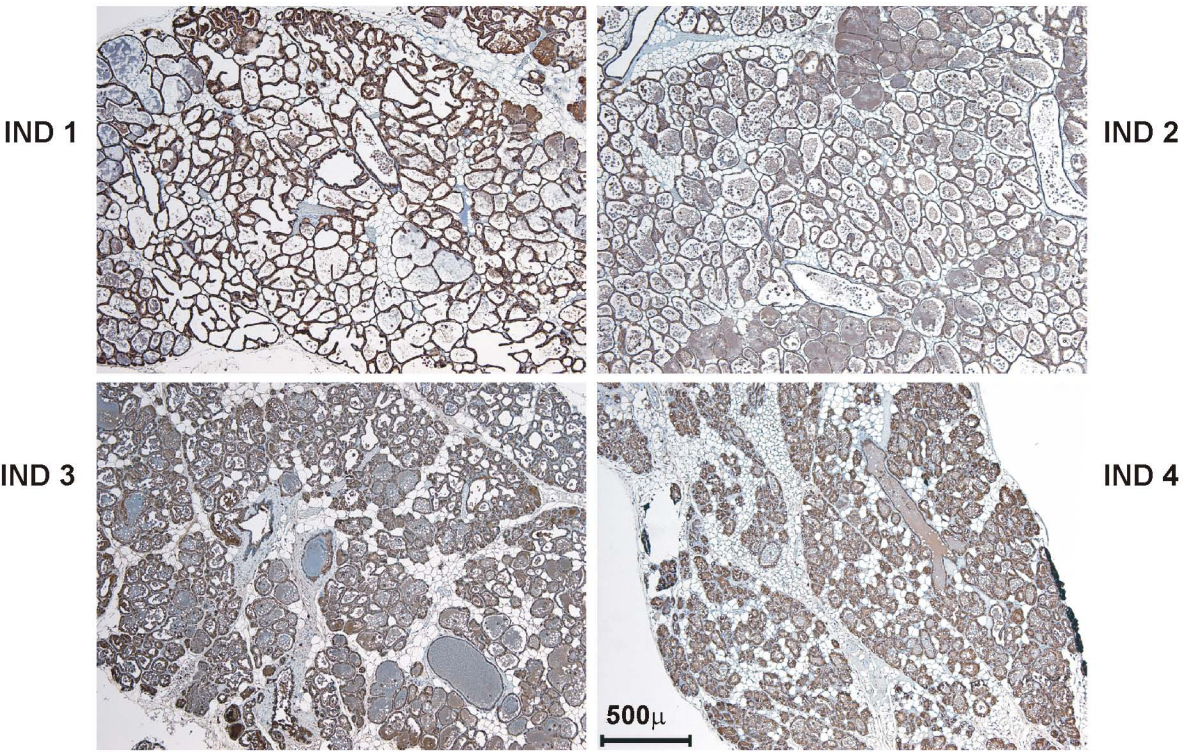
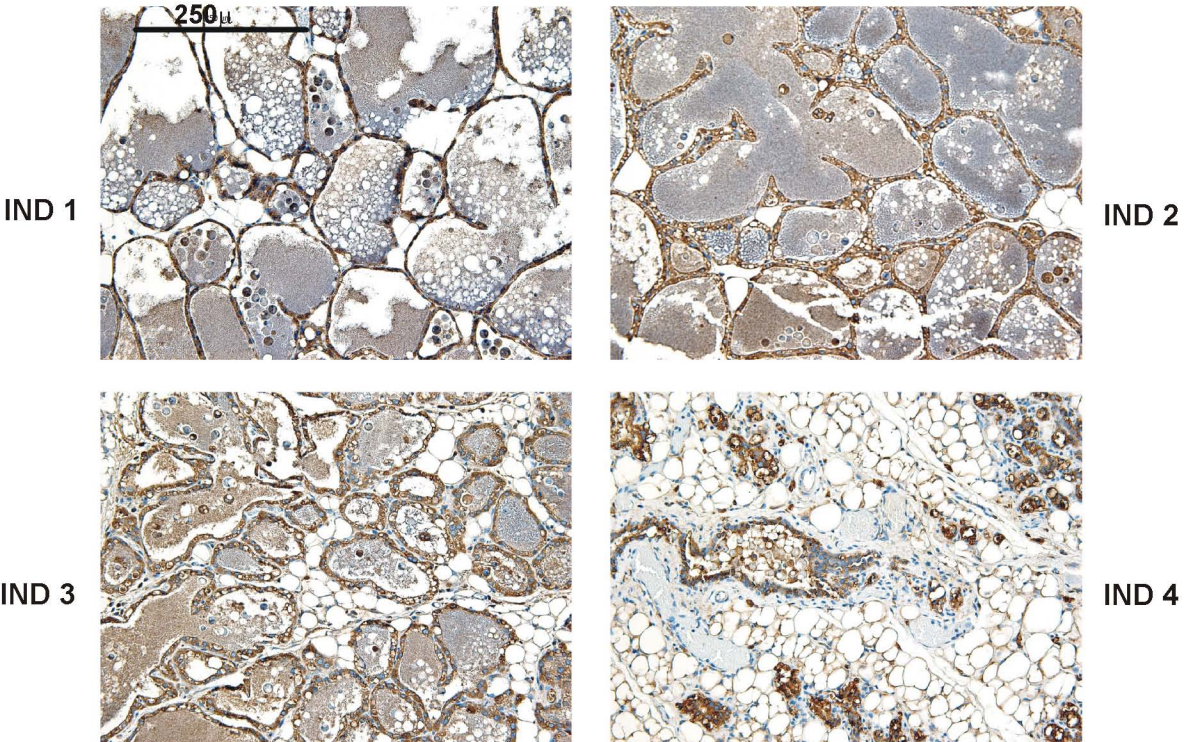
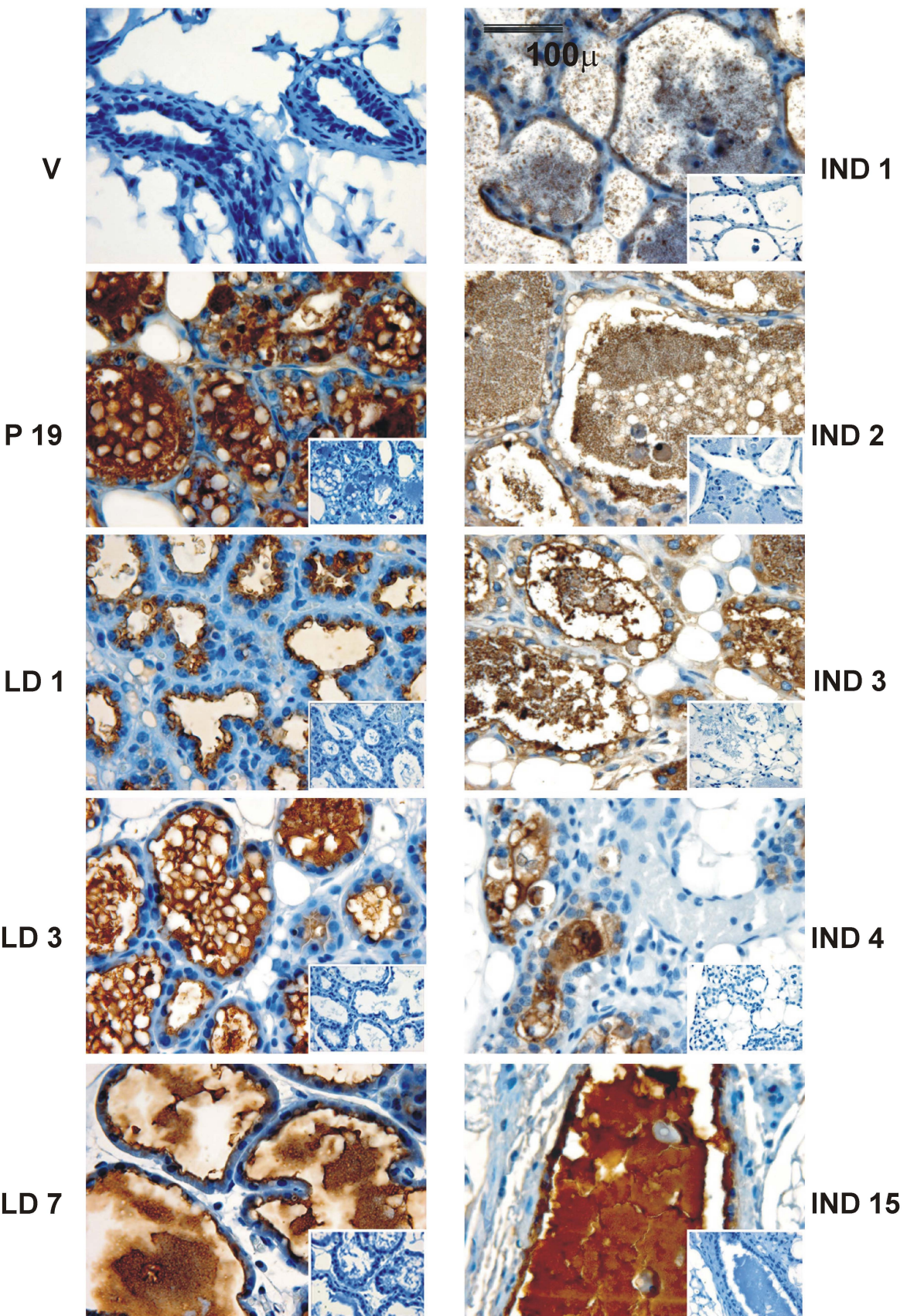


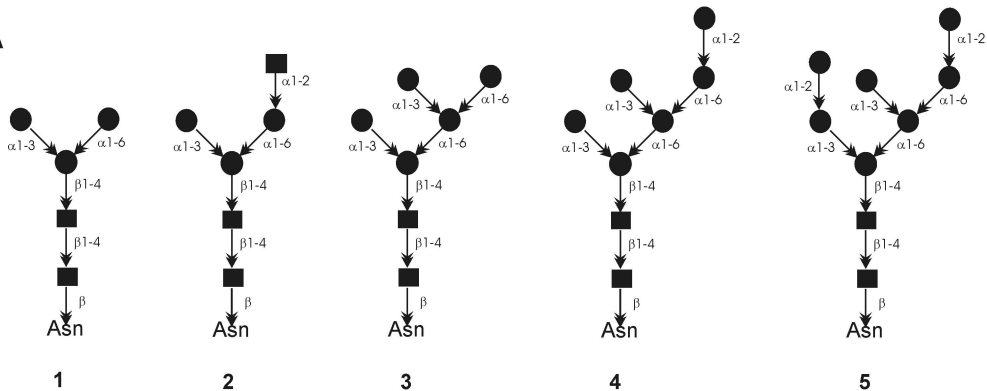
A

B


Supplemental Fig. 1. Immunohistochemical analysis of CatD protein expression of formalin fixed paraffin embedded mammary tissue from involution days 1 to 4. A and B represent original magnifications of 5 and 20x respectively. Goat antibody to CatD was utilized at 1:200.

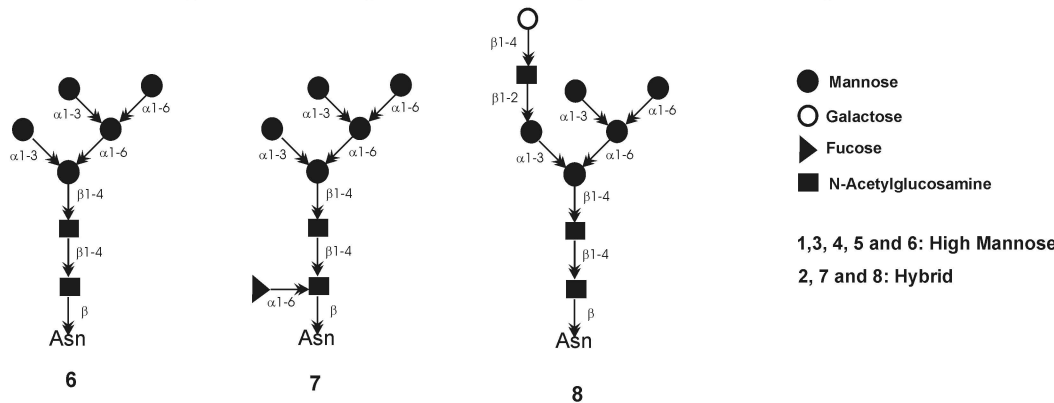


Supplemental Fig. 2. Immunohistochemical analysis of WAP protein profile of formalin fixed paraffin embedded mammary tissue at different stages of development. For negative controls goat IgG was used which is depicted as insets in the micrographs. Original magnification, 63x.

A



B



N-glycan structures on heavy and light chains of human CatD.